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SHEET NO. 13								
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		Ļ	L	10-91-9	5-25-01	5-4-01	DATE	
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						SPECS		REWSIONS
					ETAR	TAR	3	
					REVISED DETAIL	HEWSED DETAIL	DESCRIPTION	
<u>PTES</u>	ŀ.				2 RE	1 12	WARK DE	
		Π	-				3	
dance with PCI MNL 127 and "PCI "Erection of Precast Concrete"								
Center of the Caisson.				CHON				ЯY
ordance with "PCI Recommended recast Concrete." and prepared to coordinate	1			CONSTRUCTION	E ACVIEW	T REVEW		ORANNA HISTORY
he least amount of time to hipped. Contractor will have				280	28	1001		ORAMAN
uck. Shipments will cas per truck load.								
excessive amount of her be off-loaded or er.								
e room for delivery of precast level ground on soils & outrigger loads.	INC				•			
& outrigger loads. 1 area for storage of precast und. Praduct must be stored	CONSULTANTS.					;	7	ł
time of erection in	SULT					1	g	I
racks (by Contractor). Mation Contractor: s.	CONE	NIN BRA					g X X X X X X X X X X X X X X X X X X X	ļ
supplier:	RING	an 12	-100-			ខ្ល		I
d in wind speeds of 32KPH (20MPH) or more.	ENGINEERING	AUNTY OR		l			NIEKCHANSE	I
at stripping - 2000 psi, fc = 4500 psi @ 28 days ufactur <del>as</del> Specifications.	ENG	PANANA'				ğ	Š	I
ths. See precast shop drawings	BMITH	AND PRIME RUNAWAY SUMMANY PLAN	6-44K-17					I
as necessary. shall be constructed in accordance with	8							I
d Specifications for Road and Bridge Construction pecial Provision "Caisson Shafts" Revised	Ľ,	. 01				5		I
odified herein. See sheet 3.01 for Construction rete in augured hole to the	DAFFON	600	-6865					l
o of Foundation" elevation in this drawing set.			468-6				-	I
sary elevation to ations specified on the	2	GROVE	FAX			ADICIA	Ì	I
gh 2.92. See 4.01 for shim details. e shims and into slot provided	ERPIN	PRAIRIE		L				ļ
ure 1 on sheet 4.01) one.	NGW	176 PI	2					I
all be installed before	1883	TTE 17	9-464					
500 psi 🛛 28 days	0 8% Prestress Enginerating Coppo	2220 ROUTE	815-459-4545	6	א	8	3	
ss SI (fc'=4000 psi) meeting "caisson	28 0 Hel	222	Ē		66-617-16-0	C V	000-00-	
15, fy = 60,000 psi = 36000 psi (nr 45714 4709, fy = 50,000 psi)	PAN ?	-	1		N	S	2	
= 36000 psi, (or ASTM A709, fy = 50,000 psi) 497, fy = 70,000 psi	Ξ,		+	5	Ż			
n fc = 4,000 psi (at 14 days) ng ta AASHTO M111 and ASTM A385.	220	1-6		ſ	د		5	
inted as required by the special	SCALE: 1-250	PRES-000753-14	3				-	١,
		D. PRE	MBER SW035					07334
	DATE: J-09-2001	ECT NO.	NUMBE	-	-	_		COMP. NUMBER 0007534
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	DATE	3	2		~	~		13